

(FILE 'HOME' ENTERED AT 17:02:27 ON 07 MAR 2005)

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FILE 'CAPLUS, BIOSIS' ENTERED AT 17:02:43 ON 07 MAR 2005
L1      934050 S ?SENSOR?
L2      199882 S ?SENSOR OR ?SENSORS
L3      861002 S ?SENSOR OR ?SENSORS OR ELECTRODE?
L4      16623 S GLUCOSE OXIDASE?
L5      6237 S L4 AND L3
L6      9 S L4 AND L3 AND CHANNEL? AND DIFFUSI?
L7      8 DUP REMOVE L6 (1 DUPLICATE REMOVED)
L8      114 S L5 (S) CHANNEL?
L9      20 S L4 (S) L3 (S) CHANNEL?
L10     18 DUP REMOVE L9 (2 DUPLICATES REMOVED)
L11     11 S ABEL/AU
L12     0 S L11 AND OXIDASE
L13     113 S ABEL,P/AU
L14     27 S L13 AND OXIDASE?
L15     27 S L14 AND L3
L16     20 DUP REMOVE L15 (7 DUPLICATES REMOVED)
L17     0 S L13 AND DIFFUS?
L18     15 S ABEL,PETER/AU
L19     15 DUP REMOVE L18 (0 DUPLICATES REMOVED)
L20     4 S L18 AND DIFFUS?
L21     4 DUP REMOVE L20 (0 DUPLICATES REMOVED)
L22     0 S EHWALD/AU
L23     117 S EHWALD,R/AU
L24     2 S L23 AND OXIDASE?
L25     86 S EHWALD,RUDOLF/AU
L26     1 S L25 AND OXIDASE?
L27     37 S BEYER,U/AU
L28     0 S L27 AND OXIDASE?
L29     23 S BEYER,UWE/AU
L30     1 S L29 AND OXIDASE?
L31     3 S L3 AND OXIDASE? AND DIFFUSION RESISTANCE?
L32     3 DUP REMOVE L31 (0 DUPLICATES REMOVED)
L33     20 S L3 AND OXIDASE AND (CHANNEL? (S) TRANSPORT?)
L34     19 DUP REMOVE L33 (1 DUPLICATE REMOVED)
L35     0 S OXIDASE? AND L3 AND ANALYTE WINDOW?
L36     1 S L3 AND ANALYTE WINDOW?
L37     163 S GAS SPACE AND L3
L38     0 S GAS SPACE AND L3 AND OXIDASE?
L39     0 S GAS SPACE? AND L3 AND OXIDASE?
L40     136 S GLUCOSE OXIDASE? AND GAS AND L3
L41     0 S GLUCOSE OXIDASE? AND GAS AND L3 AND LUMEN
L42     0 S GLUCOSE OXIDASE? AND GAS SPACE?
L43     0 S OXIDASE? AND GAS SPACE?
L44     11 S GLUCOSE OXIDASE? AND REGENERATED CELLULOSE
L45     9 DUP REMOVE L44 (2 DUPLICATES REMOVED)
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